

a digital receiver adapted to receive the digital broadcast signal and adapted to separate the data from the digital broadcast signal;

a personal digital assistant in communication with the digital receiver, wherein the personal digital assistant includes a device receiver to receive the data from the digital receiver, wherein the personal digital assistant include a memory to store the data, and wherein the personal digital assistant includes a data port to download the data to a computer.

2. (Amended) The data retrieval system of claim 1 wherein the digital receiver comprises:

a tuner that is adapted to tune to the digital broadcast signal;

a demodulator coupled to the tuner and adapted to demodulate the digital broadcast signal;

a controller arranged to acquire the data; and

a transceiver coupled to the controller, wherein the controller causes the data to be supplied to the transceiver for transmission to the personal digital assistant.

3. (Amended) The data retrieval system of claim 2 wherein the transceiver comprises a first transceiver, wherein the device receiver comprises a second transceiver, and further wherein the personal digital assistant comprises:

*Al Cont.*  
a processor coupled to the memory, wherein the processor causes the data received by the second transceiver to be stored in the memory, wherein the processor is adapted to generate a data request signal for transmission by the second transceiver to the first transceiver, and wherein the data request signal includes a request for the data; and

an input device coupled to the processor that accepts input by a user, wherein the input causes the processor to generate the data request signal.

4. (Amended) The data retrieval system of claim 3 wherein the first transceiver receives the data request signal from the second transceiver and transfers the data request signal to the controller and further wherein the controller responds to the data request signal by causing the data to be transmitted to the personal digital assistant.

*A1 Cont.*

5. (Amended) The data retrieval system of claim 3 wherein the personal digital assistant further comprises a sound generating circuit coupled to the processor and further wherein the processor causes the sound generating circuit to generate a tone that signals when the data has been stored.

*Was Cancelled*

6. (Amended) The data retrieval system of claim 3 wherein the personal digital assistant further comprises a data communication port that transfers the data from the personal digital assistant to a personal computer.

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7. (Amended) The data retrieval system of claim 3 wherein the data port comprises a serial data port and further wherein the data is transferred via a data transmission cable to a serial data port associated with the computer.

*A2*

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8. (Amended) The data retrieval system of claim 4 wherein the data request signal generated by the processor identifies a selected portion of the data and further wherein the controller responds to the data request signal by causing the selected portion of the

*AG*  
data to be transmitted by the first transceiver to the  
personal digital assistant.

*A3*  
<sup>21</sup>  
~~22~~. (Amended) The data retrieval system of  
claim <sup>20</sup>~~21~~ wherein the computer is adapted to store the  
coupon data on a smart card

<sup>22</sup>  
~~24~~. (Amended) The data retrieval system of  
claim 1 wherein the personal digital assistant further  
comprises a display.

<sup>23</sup>  
~~25~~. (Amended) The data retrieval system of  
claim 1 wherein the personal digital assistant is further  
adapted to receive and process telephone signals.

*AM*  
<sup>24</sup>  
~~26~~. (Amended) A personal digital assistant  
comprising:

an input device providing an interface with a  
digital receiver and an output device providing an  
interface with a computer;

a memory; and

a controller, wherein the controller is  
arranged to read data at the input device, wherein the  
data at the input device is acquired from a digital

*Ad Cont*

receiver that receives the data in a digital broadcast signal, and further wherein the controller is arranged to cause the data to be stored in the memory and to cause the data to be transferred from the memory to the output device.

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*32*. (Amended) A method implemented by a personal digital assistant of retrieving data transmitted in a digital broadcast signal comprising the following steps:

- A5*
- a) acquiring at the personal digital assistant the data from a digital receiver that receives the digital broadcast signal;
  - b) storing the data in a memory of the personal digital assistant; and
  - c) transferring the data from the memory of the personal digital assistant to a computer that is separate from the digital receiver and that is separate from the personal digital assistant.
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*2* Please cancel claims 6 and 23.